EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1003	(523/116).OOLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:34
L2	203	(523/117).OOLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:34
L3	459	(206/63.5).OQLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:34
L4	1252	(206/219).OCLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:34
L5	1269	(106/35).COLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:34
L6	178	(501/42) .COLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:34
L7	141	(501/44) .CCLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:34
L8	288	(501/45) CCLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:34
L9	189	(501/46) .CCLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:34
L10	239	(501/47) .CCLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:34
L11	297	(501/48) .CCLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:35
L12	263	(501/49) .CCLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:35
L13	1857	(524/493).OOLS.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:35
S2	18	(HOESCHELER SAME STEFAN).in. OR (ALBRECHT SAME DIRK). in. OR (STIPPSCHILD SAME ANDREA).in. OR (DEDE SAME KARSTEN). in.	US-PGPUB; USPAT	OR	OFF	2008/09/17 10:04
S3	8363	(3m) as.	US-PGPUB; USPAT	OR	OFF	2008/09/17 10:05
S4	141892	(silicon near5 dioxide)	US-PGPUB; USPAT	OR	OFF	2008/09/17 10:06
S5	143599	(aluminum near5 oxide) OR (boron near5 oxide)	US-PGPUB; USPAT	OR	OFF	2008/09/17 10:06
S6	68	(glass near5 particle) same (zone)	US-PGPUB; USPAT	OR	OFF	2008/09/17 10:07

S7	0	((S3) OR (S2)) AND (S6)	US-PGPUB; USPAT	OR	OFF	2008/09/17 10:07
S8	30	(glass near5 particle) same (zone) AND (alkali smae metal same oxide)	US-PGPUB; USPAT	OR	OFF	2008/09/17 10:08
S9	1400	(refractive near5 index) AND (glass near5 particle)	US-PGPUB; USPAT	OR	OFF	2008/09/17 10:11
S10	1	(S3) AND (S2) AND (S9)	US-PGPUB; USPAT	OR	OFF	2008/09/17 10:12
S11	18	(HOESCHELER SAME STEFAN), in. OR (ALBRECHT SAME DIRK), in. OR (STIPPSCHILD SAME ANDREA), in. OR (DEDE SAME KARSTEN), in.	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:26
S12	8363	(3m).as.	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:26
S13	5	(S12) AND (S11) AND (dental SAME composition)	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:26
S14	0	(S12) AND (S11) AND (dealkalize OR dealkalizing) AND (glass SAME composition)	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:28
S15	0	(S12) AND (S11) AND (dealkalize OR dealkalizing OR dealkalize) AND (glass SAME composition)	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:28
S16	0	(dealkalize OR dealkalizing OR dealkalize) AND (glass SAME composition SAME dental)	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:28
S17	159	(glass SAME composition SAME dental) AND (acid) AND (mill OR crush)	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:29
S18	1	("5093196").PN.	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:31
S19	1024419	(dealkalized smae glass)	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:36
S20	46	(dealkalized SAME glass)	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:36
S21	23	(dealkalized SAME glass) AND ((hydrochloric near5 acid) OR (sulfuric near5 acid))	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:36
S22	22	(dealkalized SAME glass) AND ((hydrochloric near5 acid) OR (sulfuric near5 acid)) AND (temperature)	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:38

S23	14	(dealkalized SAME glass) AND ((hydrochloric near5 acid) OR (sulfuric near5 acid)) AND (temperature) AND (dealkaliz\$4 SAME temperature)	US-PGPUB; USPAT	OR	OFF	2008/09/17
S24	3	(dealkalized SAME glass) AND ((hydrochloric near5 acid) OR (sulfuric near5 acid)) AND (temperature) AND (dealkaliz\$4 near5 temperature)	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:42
\$25	3	(dealkalized SAME (glass OR silica)) AND ((hydrochloric near5 acid) OR (sulfuric near5 acid) AND (temperature) AND (dealkaliz\$4 near5 temperature)	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:44
S26	1	("7140201").PN.	US-PGPUB; USPAT	OR	OFF	2008/09/17 11:46
\$27	12	(("7140201") or ("3801344") or ("4010048") or ("4567030") or ("4764497") or ("5173114") or ("5432130") or ("5618763") or ("56342458") or ("6542458") or ("6514893") or ("6606884")).PN.	US-PGPUB; USPAT	OR	OFF	2008/09/17
S28	0	"EP 0189540"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/09/17 12:23
\$29	32	(("7140201") or ("3801344") or ("4010048") or ("4567030") or ("4567030") or ("5173114") or ("5432130") or ("5568856") or ("6342458") or ("6342458") or ("6364258") or ("6514893") or ("6518763") or ("4039919") or ("4039919") or ("4176449") or ("6362551") or ("4376835") or ("4376835") or	US-PGPUB; USPAT	OR .	OFF	2008/09/17

S39	6471	((acid) SAME (treatment OR treat\$4) same (glass OR silica) SAME (particle))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 13:36
S40	3381	((acid) SAME (treatment OR treat\$4) same (glass OR silica) SAME (particle) SAME temperature)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 13:36
S41	71	((acid) SAME (treatment OR treat\$4) same (glass OR silica) SAME (particle) SAME temperature) AND (dental)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 13:36
S42	0	((acid) SAME (treatment OR treat\$4) same (glass OR silica) SAME (particle) SAME temperature) AND (dental) AND (de\$2alkaliz \$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 13:38
S43	0	((acid) SAME (treatment OR treat\$4) same (glass OR silica) SAME (particle) SAME temperature) AND (dental) AND (dealkaliz\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 13:39
S44	3	((acid) SAME (treatment OR treat\$4) same (glass OR silica) SAME (particle) SAME temperature) AND (dealkaliz\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 13:39
S 45	30	((glass OR silica) SAME (particle) SAME temperature) AND (dealkaliz\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 13:39
S46	0	((glass OR silica) SAME (particle) SAME temperature) AND (dealkaliz\$4) AND (dental)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 13:40
S47	2	(S11) AND ((acid) SAME (glass) SAME (treatment))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 13:42
S48	12	(S11) AND (dental SAME glass)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 13:43
S49	1	("3116991").PN.	US-PGPUB; USPAT	OR	OFF	2008/09/17 14:23
S50	3	("3116991").URPN.	USPAT	OR	OFF	2008/09/17 14:25
S51	17	("2500801" "3116991" "4063916" "4097258"). PN. OR ("4547233"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:32
S52	0	((desalkinization near5 glass) OR (desalkinisation near5 glass))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:33

S53	0	((desalkinization SAME glass) OR (desalkinisation SAME glass))	US-PGPUB; USPAT; USOOR	OR	OFF	2008/09/17 14:33
S54	0	((desalkanization SAME glass) OR (desalkanisation SAME glass))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:33
S55	2	((desalkalinization SAME glass) OR (desalkalinisation SAME glass))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:34
S56	0	dealkinization near5 glass	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:34
S57	27	dealkalizing near5 glass	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:34
S58	1	("3653864").PN.	US-PGPUB; USPAT	OR	OFF	2008/09/17 14:57
S59	24	("2184320" "2261689" "2377062" "3275470"). PN. OR ("3653864"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:57
S60	781409	glass AND (dealkilization temperature)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:59
S61	14	glass AND (dealkalization near5 temperature)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:59
S62	8	("3451796").URPN.	USPAT	OR	OFF	2008/09/17 15:02
S 63	43	glass AND (dealkalization SAME temperature)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 15:05
S64	65	(glass NEAR10 dealkalization) AND (temperature)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 15:07
S65	91	((glass or silica) NEAR10 (de\$2alkalization)) AND (temperature)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 15:08
S66	0	dental AND (de \$2alkalization) AND (temperature)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 15:09
S67	0	dental AND (de \$2alkalization OR De \$2alkalize) AND (temperature)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 15:09
S68	0	dental AND (de \$2alkalization OR De \$2alkaliz\$4) AND (temperature)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 15:09
S69	109	(dental near5 filling) AND ((hydrochloric near5 acid) SAME (temperature))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 15:10

S70	99	(dental near5 filling) AND ((hydrochloric near5 acid) SAME (temperature)) AND (silica OR glass)	US-PGPUB; USPAT; USOOR	OR	OFF	2008/09/17 15:11
S71	1	("20040116550").PN.	US-PGPUB; USPAT	OR	OFF	2008/09/17 16:16
S72	4352	(alkali near5 earth near5 oxide) AND (dental composition)	US-PGPUB; USPAT	OR	OFF	2008/09/17 17:57
S73	107	(alkali near5 earth near5 oxide) AND (dental)	US-PGPUB; USPAT	OR	OFF	2008/09/17 17:57
S74	41	(alkali near5 earth near5 oxide) AND (dental) AND (sodium near5 oxide)	US-PGPUB; USPAT	OR	OFF	2008/09/17 17:58
S75	0	(alkali near5 earth near5 oxide) AND (dental) AND (sodium near5 oxide) same (mol or mole)	US-PGPUB; USPAT	OR	OFF	2008/09/17 17:58
S76	0	(alkali near5 earth near5 oxide) AND (dental) AND ((sodium near5 oxide) same (mol or mole))	US-PGPUB; USPAT	OR	OFF	2008/09/17 17:58
S77	4	((alkali near5 earth near5 oxide)same (mol or mole)) AND (dental) AND (sodium near5 oxide)	US-PGPUB; USPAT	OR	OFF	2008/09/17 17:58
S78	12	((alkali near5 earth near5 oxide) same (mol or mole)) AND (dental)	US-PGPUB; USPAT	OR	OFF	2008/09/17 17:59
S79	172	((alkali near5 earth near5 oxide) same (mol or mole)) AND (glass)	US-PGPUB; USPAT	OR	OFF	2008/09/17 17:59
S80	1217	((alkali near5 earth near5 oxide) AND (mol or mole)) AND (glass)	US-PGPUB; USPAT	OR	OFF	2008/09/17 18:05
S81	15	((alkali near5 earth near5 oxide) AND (mol or mole)) AND (glass SAME dental)	US-PGPUB; USPAT	OR	OFF	2008/09/17 18:05
S82	1	("5883153").PN.	US-PGPUB; USPAT	OR	OFF	2008/09/17 18:12
S83	32	("3814711" "4089830" "4376835" "4453980" "4599228" "4599363" "4629746" "4758612" "4808228" "4814362" "4872936" "4892725" "4900697" "5063257" "5130347" "5151453"). PN. OR ("5883153"). UJRPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:13

S84	3	(S83) and (sodium near5 oxide)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:14
S85	32	("4527979" "4540738" "4569954" "4585845"). PN. OR ("4758612"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:15
S86	6	(S85) and (sodium near5 oxide)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:15
S87	1173	(sodium near5 oxide) AND (dental)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:17
S88	172	(sodium near5 oxide) SAME (amount) AND (dental)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:17
S89	246	((sodium near5 oxide) SAME (amount Or content)) AND (dental)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:17
S90	10	((sodium near5 oxide) SAME (amount Or content)) AND (dental near5 filler)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:17
S91	11	((sodium near5 oxide) SAME (amount Or content) SAME mol) AND (dental)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:20
S92	295	(((sodium OR lithium OR potassium) near5 oxide) SAME (amount Or content)) AND (dental)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:21
S93	29	(((sodium OR lithium OR potassium) near5 oxide) SAME (amount Or content) SAME (mol Or mole)) AND (dental)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:21
S94	43	(((sodium OR lithium OR potassium) near5 oxide) SAME (amount Or content)) AND (S12)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:26
S95	0	(((sodium OR lithium OR potassium) near5 oxide) SAME (amount Or content) SAME (mol or mole)) AND (S12)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 18:27
S96	1	("6309926").PN.	US-PGPUB; USPAT	OR	OFF	2008/09/18 06:11
S97	1	("6306926").PN.	US-PGPUB; USPAT	OR	OFF	2008/09/18 06:12
S98	1	("7098259").PN.	US-PGPUB; USPAT	OR	OFF	2008/09/18 06:20
S99	3	(("5849649") or ("3193401") or ("2455719")).PN.	US-PGPUB; USPAT	OR	OFF	2008/09/18 06:30

S100	34	("2278867" "3871890" "4340645" "4446241" "4521524" "4590171" "4814298" "5061658"). PN. OR ("2455719" "3193401" "5849649"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/18 06:31
S101	949	(523/116).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:56
S102	195	(523/117),OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:56
S103	439	(206/63.5).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:56
S104	1219	(206/219).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:56
S105	1241	(106/35).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:56
S106	1773	(524/493).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:56
S107	172	(501/42).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S108	140	(501/44).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S109	275	(501/45).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S110	178	(501/46).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S111	224	(501/47).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S112	288	(501/48).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S113	253	(501/49).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S114	147	(501/50).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S115	110	(501/51).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S116	159	(501/52).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S117	351	(501/57).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S118	139	(501/58).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S119	354	(501/59).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:57
S120	441	(501/63).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:58
S121	686	(501/64).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:58

S122	505	(501/65).OOLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:58
S123	967	(501/66) .CCLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:58
S124	519	(501/67).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:58
S125	364	(501/68).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:58
S126	250	(501/22).OCLS.	US-PGPUB; USPAT	OR	OFF	2008/09/18 10:58
S127	3	(("5093196") or ("4376835") or ("5849649")).PN.	US-PGPUB; USPAT	OR	OFF	2008/09/18 11:01
S128	1193	(glass near5 filler) AND (zone)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:23
S129	8	(glass near5 filler) AND ((zone) SAME (migrat\$4))	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:24
S130	8391	(3m).as.	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:24
S131	8391	(3m).as.	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:24
S132	0	((S131) OR (S130)) AND (glass near5 filler) AND ((zone) SAME (migrat\$4))	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:24
S133	48	((S131) OR (S130)) AND ((zone) SAME (migrat\$4))	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:24
S134	0	((S131) OR (S130)) AND ((zone) SAME (migrat\$4)) AND (dental)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:25
S135	621	((S131) OR (S130)) AND (dental)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:25
S136	94931	((S131) OR (S130)) AND (dental) ADN (depletion)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:25
S137	25	((S131) OR (S130)) AND (dental) AND (depletion)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:25
S138	621	((S131) OR (S130)) AND (dental)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:25
S139	423	((S131) OR (S130)) AND (dental) AND (glass)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:25
S140	259	((S131) OR (S130)) AND (dental) AND (glass) AND (silica OR (silocon near5 oxide))	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:25
S141	127	((S131) OR (S130)) AND ((dental) SAME (glass)) AND (silica OR (silocon near5 oxide))	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:26

S142	127	((S131) OR (S130)) AND ((dental) SAME (glass)) AND (silica OR (silicon near5 oxide))	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:26
S143	9	((S131) OR (S130)) AND ((dental) SAME (glass)) AND (silica OR (silicon near5 oxide)) AND (zone)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:26
S144	57	(glass SAME depletion SAME zone)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:28
S145	316	(glass SAME zone SAME migrat\$5)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:28
S146	122325	(glass SAME zone SAME migration OR migrate OR migrating)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:28
S147	289	(glass SAME zone SAME (migration OR migrate OR migrating))	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:28
S148	28	(glass SAME zone SAME (migration OR migrate OR migrating) SAME (ion))	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:29
S149	0	"WO 199745377"	EPO; JPO; DERWENT	OR	OFF	2009/07/29 09:54
S150	1	"WO 1997045377"	EPO; JPO; DERWENT	OR	OFF	2009/07/29 09:54
S151	1	"EP 847375"	EPO; JPO; DERWENT	OR	OFF	2009/07/29 09:55
S152	1	"WO 2000034196"	EPO; JPO; DERWENT	OR	OFF	2009/07/29 09:56
S153	1	"DD 258321"	EPO; JPO; DERWENT	OR	OFF	2009/07/29 09:57
S154	1	("5250474").PN.	US-PGPUB; USPAT	OR	OFF	2009/07/29 10:01
S155	1	("4515634").PN.	US-PGPUB; USPAT	OR	OFF	2009/07/29 15:42
S156	33	("3282712" "3809543" "3816704" "3977857" "4189325").PN. OR ("4515634").URPN.	US-PGPUB; USPAT; USOOR	OR	OFF	2009/07/29 15:45
S157	10	S156 AND (mol Or "mol." Or mole)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/29 15:46
S158	1	("4350532").PN.	US-PGPUB; USPAT	OR	OFF	2009/07/29 15:48
S159	2	(("3052982") or ("3052983")).PN.	US-PGPUB; USPAT	OR	OFF	2009/07/29 15:58
S160	13593	(lithium adj oxide) OR ("Li. sub.20") OR ("Li.sub.2" adj "O")	US-PGPUB; USPAT	OR	OFF	2009/07/29 16:00
S161	1	("L16") AND (dental adj composition)	US-PGPUB; USPAT	OR	ON	2009/07/29 16:01

S162	57	(S160) AND (dental adj composition)	US-PGPUB; USPAT	OR	ON	2009/07/29 16:01
S163	178	(S160) AND (dental adj (composition Or restoration))	US-PGPUB; USPAT	OR	ON	2009/07/29 16:01
S164	25	(S160) AND (dental adj (composition Or restoration)) AND (("mol. %") or ("mol." adj "%") OR (mole adj percent) OR (mole adj "%"))	US-PGPUB; USPAT	OR	ON	2009/07/29 16:02
S165	16	(S160) AND (dental adj (composition Or restoration)) AND (("mol. %") or ("mol." adj "%") OR (mole adj percent) OR (mole adj "%")) SAME (S160)	US-PGPUB; USPAT	OR	ON	2009/07/29 16:02
S166	62	("0139012" "0764871" "1063376" "2538486" "2544482" "331442" "38101344" "3973972" "4001939" "4097395" "4189325" "4744759" "4744759" "4744759" "4799887" "4814297"). PN. OR ("5057018"). UJFPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/29 16:06
S167	0	S166 AND S159 SAME (("mol.%") or ("mol." adj "%") OR (mole adj percent) OR (mole adj "%"))	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/29 16:07
S168	1	S166 AND S160 SAME (("mol.%") or ("mol." adj "%") OR (mole adj percent) OR (mole adj "%"))	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/29 16:07
S169	36991	(lithium adj oxide) OR ("Li. sub.2O") OR ("Li.sub.2" adj "O") OR (sodium adj oxide) OR ("NA.sub.2O") OR ("Na.sub.2" adj "O")	US-PGPUB; USPAT	OR	OFF	2009/07/29 16:15
S170	25	(S169) AND (dental adj (composition Or restoration)) AND (("mol. %") or ("mol." adj "%") OR (mole adj percent) OR (mole adj "%")) SAME (S169)	US-PGPUB; USPAT	OR	ON	2009/07/29 16:16

S171	27	(S169) AND (dental adj (composition Or restoration Or ceramic)) AND (("mol.%") or ("mol." adj "%") OR (mole adj percent) OR (mole adj "%")) SAME (S169)	US-PGPUB; USPAT	OR	ON	2009/07/29 16:16
S172	27	(S169) AND (dental adj (composition Or restoration Or ceramic Or filler)) AND (("mol.%") or ("mol." adj "%") OR (mole adj percent) OR (mole adj "%")) SAME (S169)	US-PGPUB; USPAT	OR	ON	2009/07/29 16:16
S173	30	((S169) OFI (alkali adj metal adj viclel) AND (dental adj (composition Or restoration Or ceramic Or filler) AND (("mol.5") or ("mol." adj "%") OFI (mole adj "%")) SAME ((S169) OFI (alkali adj metal adj oxide))	US-PGPUB; USPAT	OR	ON	2009/07/29 16:30
S174	3	S173 NOT S172	US-PGPUB; USPAT	OR	ON	2009/07/29 16:30
S175	1	("20020157570").PN.	US-PGPUB; USPAT	OR	OFF	2009/07/30 07:45
S176	22	(HOESCHELER SAME STEFAN). in. OR (ALBRECHT SAME DIRK). in. OR (STIPPSCHILD SAME ANDREA). in. OR (DEDE SAME KARSTEN). in.	US-PGPUB; USPAT	OR	OFF	2009/07/30 07:45

7/30/2009 11:35:25 AM

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